

What is claimed is:

1. A support structure of a loudspeaker unit, comprising:
  - a loudspeaker cabinet having an opening in which the front side of a loudspeaker unit is located;
  - an anchor member to be connected to the backside of the loudspeaker unit;
  - a supporting member for supporting the anchor member inside the loudspeaker cabinet; and
  - a positioning member for positioning the supporting member, wherein:
    - a cushioning member is fitted between the supporting member and the positioning member, and/or between the anchor member and the supporting member.
2. A support structure of a loudspeaker unit according to Claim 1, wherein the anchor member comprises a first anchor member and a second anchor member, the first anchor member and the second anchor member being coupled.
3. A support structure of a loudspeaker unit according to Claim 1, wherein the supporting member comprises multiple supports radially arranged from the anchor member.
4. A support structure of a loudspeaker unit according to Claim 1, wherein the positioning member has a fitting portion into which the tip portion of the supporting member is fitted.
5. A support structure of a loudspeaker unit according to Claim 1, wherein a cushioning member is fitted between the opening of the loudspeaker cabinet and the loudspeaker unit.
6. A loudspeaker system, wherein multiple sets of the support structure of a loudspeaker unit according to Claim 1 are arranged within the loudspeaker cabinet.
7. A loudspeaker system, wherein the support structure of a loudspeaker unit according to Claim 1 is adopted, comprising:
  - a first loudspeaker unit and a second loudspeaker unit connected back to back

through the anchor member, the first loudspeaker unit and the second loudspeaker unit to which the same signals are supplied in phase with each other.

8. A loudspeaker system, wherein the support structure of a loudspeaker unit according to Claim 1 is adopted, comprising:

a first loudspeaker unit and a second loudspeaker unit connected back to back through the anchor member, the first loudspeaker unit and the second loudspeaker unit to which the same signals are supplied in opposite phase to each other.